106TH CONGRESS 2D SESSION

## S. 3130

To provide for post-conviction DNA testing, to facilitate the exchange by law enforcement agencies of DNA identification information relating to felony offenders, and for other purposes.

#### IN THE SENATE OF THE UNITED STATES

SEPTEMBER 28 (legislative day, SEPTEMBER 22), 2000

Mr. Hatch (for himself, Mr. Lott, Mr. Nickles, Mr. Mack, Mr. McCain, Mr. Grassley, Mr. Thurmond, Mr. Kyl, Mr. Abraham, Mr. DeWine, Mr. Sessions, Mr. Smith of New Hampshire, Mr. Smith of Oregon, Ms. Collins, Mr. Fitzgerald, Mr. Helms, Mr. Santorum, Mr. Hagel, Mr. Shelby, Mr. Warner, Mr. Inhofe, Ms. Snowe, Mr. Allard, Mr. Brownback, Mr. Grams, Mr. Bennett, Mr. Cochran, Mr. Hutchinson, and Mr. Frist) introduced the following bill; which was read twice and referred to the Committee on the Judiciary

### A BILL

To provide for post-conviction DNA testing, to facilitate the exchange by law enforcement agencies of DNA identification information relating to felony offenders, and for other purposes.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,

#### SECTION 1. SHORT TITLE; TABLE OF CONTENTS.

- 2 (a) Short Title.—This Act may be cited as the
- 3 "Criminal Justice Integrity and Law Enforcement Assist-
- 4 ance Act".
- 5 (b) Table of Contents for
- 6 this Act is as follows:
  - Sec. 1. Short title; table of contents.
  - Sec. 2. Findings.

#### TITLE I—POST-CONVICTION DNA TESTING IN FEDERAL COURT

- Sec. 101. Post-conviction DNA testing.
- Sec. 102. Repeal.

#### TITLE II—CONVICTED OFFENDER DNA INDEX SYSTEM

- Sec. 201. Short title.
- Sec. 202. Elimination of convicted offender DNA backlog.
- Sec. 203. Elimination of State and local unsolved casework DNA backlog.
- Sec. 204. Elimination of FBI unsolved casework DNA backlog.
- Sec. 205. Missing persons database.
- Sec. 206. DNA identification of Federal, District of Columbia, and military felony offenders.

#### 7 SEC. 2. FINDINGS.

- 8 Congress makes the following findings:
- 9 (1) In the last decade, deoxyribonucleic acid
- testing (referred to in this Act as "DNA testing")
- 11 has emerged as the most reliable forensic technique
- for identifying criminals when biological evidence of
- the crime is obtained. DNA testing "has been ac-
- knowledged by the courts as well as the national sci-
- entific community for its extraordinary degree of ac-
- curacy in matching cellular material to individuals".
- 17 Commonwealth v. Brison, 618 A.2d 420 (S. Ct. Pa.
- 18 1992).

- 1 (2) In many cases, DNA testing of biological
  2 evidence can reveal relevant evidence of a crime, and
  3 in a narrow class of cases, it can conclusively prove
  4 the guilt or innocence of a criminal defendant. In
  5 many other cases, however, DNA testing can provide
  6 only inconclusive or irrelevant evidence.
  - (3) While DNA testing is standard in pretrial investigations in every State today, it was not widely available prior to the early 1990's. In addition, new DNA testing technologies have been developed that can accurately examine minute samples and obtain more discriminating results than earlier forms of DNA testing.
  - (4) DNA testing is possible on biological evidence that is more than a decade old. Because biological evidence, such as semen or hair from a rape, is often preserved by authorities years after trial, it has become possible to submit preserved biological evidence to DNA testing. In cases that were tried before DNA technology existed, and in which biological evidence was preserved after conviction, post-conviction testing is feasible.
  - (5) Even within this narrow class of cases that occurred before DNA technology existed, and in which biological evidence was preserved, post-convic-

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tion testing is appropriate only if the identity of the perpetrator was an issue at trial, and DNA testing has the potential to exonerate the defendant of the crime for which he was convicted of beyond a reasonable doubt. To authorize post-conviction testing in a broader category of cases would lead to a waste of scarce prosecutorial and judicial resources without increasing the likelihood of determining whether an innocent person was wrongfully convicted.

(6) Several States, including Illinois, New York, and Arizona, have enacted statutes that authorize post-conviction DNA testing. The Illinois statute has worked particularly well, as Illinois has the most post-conviction DNA exonerations in the Nation. As the cases interpreting these statutes make clear, post-conviction DNA testing is authorized only in cases in which testing has the potential to exonerate a defendant. For example, in People v. Savory, 722, N.E.2d 220, 224 (Ill. 1999), the court, after an exhaustive examination of the Illinois post-conviction DNA testing statute, concluded that "the legislature intended to provide a process of total vindication...[I]n using the term 'actual innocence', the legislature intended to limit the scope of the [Illinois statute], allowing for scientific testing only where it

- has the potential to exonerate a defendant.". In Savory, the court denied post-conviction testing because "although DNA testing carries the possibility of weakening the State's original case against defendant, it does not have the potential to prove him innocent".
  - (7) Because DNA testing is standard in pretrial investigations in every State today, the issue of post-conviction DNA testing involves only a narrow class of cases prosecuted before DNA technology existed. In the near future, the need for post-conviction DNA testing will cease because of the availability of pretrial testing with advanced technologies.
  - (8) In the last decade, post-conviction DNA testing has exonerated innocent persons who were wrongly convicted in trials that occurred before DNA testing existed. In some of these cases, the post-conviction DNA testing that exonerated a wrongly convicted person also provided evidence that led to the apprehension of the actual perpetrator.
  - (9) Under current Federal and State law, it is difficult to obtain post-conviction DNA testing because of time limits on introducing newly discovered evidence. In 38 States, motions for a new trial based on newly discovered evidence must be made not later

States, such motions must be made not later than 30 days after the date of conviction. Under Federal law, such a motion must be made not later than 3 years after the date of conviction. These time limits are based on the fact that evidence becomes less reliable after the passage of time and, as a result, it is difficult to prosecute criminal cases years after the crime occurred.

- (10) The time limits on introducing newly discovered evidence should not bar post-conviction DNA testing in appropriate cases because DNA testing can produce accurate results on biological evidence that is more than a decade old. Unlike other evidence, the results of DNA testing are not necessarily less reliable after the passage of time.
- (11) Once post-conviction DNA testing is performed, the results of such testing should be considered as newly discovered evidence by the courts. If post-conviction testing produces exculpatory evidence, the defendant should be allowed to move for a new trial based on newly discovered evidence, not-withstanding the time limits on such motions applicable to other forms of newly discovered evidence. In addition, courts should weigh motions for a new trial

- based on post-conviction DNA testing results under
   the established precedents for motions for a new
   trial based on newly discovered evidence.
  - (12) In 1994, Congress passed the DNA Identification Act, which authorized the construction of the Combined DNA Index System (referred to in this section as "CODIS"). CODIS is a national database that allows Federal and State law enforcement agencies to submit, retrieve, and compare DNA profiles of convicted offenders and DNA profiles of evidence from crime scenes.
    - (13) Every State has a law that requires certain convicted offenders to provide DNA samples. These convicted offender DNA samples must be analyzed before the DNA profiles can be placed in the CODIS database. DNA profiles of evidence from crime scenes are also placed in CODIS.
    - (14) When DNA evidence is gathered from a crime scene, law enforcement authorities can use CODIS in 2 ways. First, authorities can compare the DNA evidence to the convicted offender profiles in CODIS. If there is a match between the DNA evidence and the DNA profile of a convicted offender, authorities will obtain the identity of the suspected perpetrator. Second, if there is not a match in the

convicted offender profiles, authorities can compare
the DNA evidence to the DNA profiles of evidence
from other crime scenes. If there is a match between
the DNA evidence and the DNA profiles from other
unsolved crimes, authorities can link 2 or more

6 crimes together.

(15) DNA samples must be analyzed by accredited laboratories before the samples can be placed in CODIS. Unfortunately, there is a nationwide backlog of approximately 700,000 unanalyzed convicted offender DNA samples and unanalyzed DNA evidence from unsolved crimes. Authorities estimate that at least 600 felonies will be solved by eliminating the backlog of convicted offender DNA samples alone. Congress should provide financial assistance to the States to analyze DNA samples and evidence and expedite their inclusion in CODIS.

(16) While every State has a law that requires certain convicted offenders to provide DNA samples, the Federal Government does not collect DNA samples from offenders convicted of Federal crimes, United States military crimes, or crimes under the law of the District of Columbia. Congress should pass legislation that requires anyone convicted of a felony under Federal law, United States military

law, or the law of the District of Columbia to pro-1 2 vide a DNA sample for inclusion in CODIS. TITLE I—POST-CONVICTION DNA 3 TESTING IN FEDERAL COURT 4 SEC. 101. POST-CONVICTION DNA TESTING. 6 (a) Federal Criminal Procedure.— (1) IN GENERAL.—Part II of title 18, United 7 8 States Code, is amended by inserting after chapter 9 228 the following: "CHAPTER 228A—POST-CONVICTION DNA 10 TESTING 11 "Sec. "3600. DNA testing. "3600A. Prohibition on destruction of biological material. "§ 3600. DNA testing 12 13 "(a) MOTION.—During the 30-month period beginning on the date of enactment of this section, an individual serving a term of imprisonment for conviction in a court 15 of the United States of a criminal offense (referred to in this section as the 'applicant') may make a written motion to the court that entered the judgment of conviction for the performance of forensic DNA testing on specified evi-19 20 dence, if that evidence— 21 "(1) was secured in relation to the investigation 22 or prosecution that resulted in the conviction of the

applicant; and

1	"(2) was not subject to the DNA testing re-
2	quested because the technology for such testing was
3	not available to the applicant at the time of trial.
4	"(b) Notice to the Government.—Upon receipt
5	of a motion under subsection (a), the court shall notify
6	the Government and shall afford the Government an op-
7	portunity to respond to the motion.
8	"(c) Requirements.—In any motion under sub-
9	section (a), the applicant shall—
10	"(1) under penalty of perjury, assert the actual
11	innocence of the applicant of—
12	"(A) the offense for which the applicant
13	was convicted; or
14	"(B) uncharged conduct, if the exoneration
15	of the applicant of such conduct would result in
16	a mandatory reduction in the sentence of the
17	applicant;
18	"(2) identify the specific evidence (that was se-
19	cured in relation to the investigation or prosecution
20	that resulted in the conviction of the applicant) to
21	be tested and a theory of defense, not inconsistent
22	with previously asserted theories, that the requested
23	DNA testing would support; and
24	"(3) present a prima facie showing that—

1	"(A) the identity of the perpetrator was at
2	issue in the trial that resulted in the conviction
3	of the applicant; and
4	"(B) DNA testing of the specified evidence
5	would, assuming exculpatory results, establish
6	the actual innocence of the applicant of—
7	"(i) the offense for which the appli-
8	cant was convicted; or
9	"(ii) uncharged conduct, if the exon-
10	eration of the applicant of such conduct
11	would result in a mandatory reduction in
12	the sentence of the applicant.
13	"(d) Order.—
14	"(1) In general.—Except as provided in para-
15	graph (2), the court shall order the testing requested
16	in a motion under subsection (a) under reasonable
17	conditions designed to protect the interests of the
18	Government in the integrity of the evidence and the
19	testing process, upon a determination, after review
20	of the record of the trial of the applicant, that—
21	"(A) the applicant has met the require-
22	ments of subsection (c);
23	"(B) the evidence to be tested is in the
24	possession of the Government or the court and
25	has been subject to a chain of custody sufficient

1	to establish that it has not been altered in any
2	material respect; and
3	"(C) the motion is made in a timely man-
4	ner and for the purpose of demonstrating the
5	actual innocence of the applicant and not to
6	delay the execution of sentence or administra-
7	tion of justice.
8	"(2) Exception.—The court shall not order
9	the testing requested in a motion under subsection
10	(a) if, after review of the record of the trial of the
11	applicant, the court determines that there is no rea-
12	sonable possibility that the testing will produce ex-
13	culpatory evidence that would establish the actual
14	innocence of the applicant of—
15	"(A) the offense for which the applicant
16	was convicted; or
17	"(B) uncharged conduct, if the exoneration
18	of the applicant of such conduct would result in
19	a mandatory reduction in the sentence of the
20	applicant.
21	"(3) Final order.—An order under this sub-
22	section is a final order for purposes of section 1291
23	of title 28, United States Code.
24	"(e) Testing Procedures.—

1	"(1) SELECTION OF LABORATORY.—Any DNA
2	testing ordered under this section shall be conducted
3	by—
4	"(A) a laboratory mutually selected by the
5	Government and the applicant; or
6	"(B) if the Government and the applicant
7	are unable to agree on a laboratory, a labora-
8	tory selected by the court that ordered the test-
9	ing.
10	"(2) Costs.—The costs of any testing ordered
11	under this section shall be paid—
12	"(A) by the applicant; or
13	"(B) in the case of an applicant who is in-
14	digent, by the court.
15	"(f) Time Limitation in Capital Cases.—In any
16	case in which the applicant is sentenced to death—
17	"(1) any DNA testing ordered under this sec-
18	tion shall be completed not later than 120 days after
19	the date on which the Government responds to the
20	motion under subsection (a); and
21	"(2) the court shall order any post-testing pro-
22	cedures under subsection (g) not later than 30 days
23	after the date on which the DNA testing is com-
24	pleted.
25	"(g) Post-Testing Procedures.—

1	"(1) Results unfavorable to applicant.—
2	If the DNA testing conducted under this section
3	produces inconclusive evidence or evidence that is
4	unfavorable to the applicant—
5	"(A) the court shall—
6	"(i) dismiss the application; and
7	"(ii) forward the results of the testing
8	to the appropriate parole board that would
9	have jurisdiction over a request for parole
10	by the applicant; and
11	"(B) the Government shall compare the
12	evidence to DNA evidence from unsolved crimes
13	in the Combined DNA Index System (CODIS).
14	"(2) Results favorable to applicant.—If
15	the DNA testing conducted under this section pro-
16	duces exculpatory evidence—
17	"(A) the applicant may, during the 60-day
18	period beginning on the date on which the ap-
19	plicant is notified of the test results, make a
20	motion to the court that ordered the testing for
21	a new trial based on newly discovered evidence
22	under rule 33 of the Federal Rules of Criminal
23	Procedure, notwithstanding any provision of law
24	that would bar such a motion as untimely; and

1	"(B) upon receipt of a motion under sub-
2	paragraph (A), the court that ordered the test-
3	ing shall consider the motion under rule 33 of
4	the Federal Rules of Criminal Procedure, not-
5	withstanding any provision of law that would
6	bar such consideration as untimely.
7	"(h) APPLICABILITY TO FEDERAL HABEAS COR-
8	PUS.—The denial of post-conviction DNA testing by a
9	Federal or State court shall not be a ground for relief in
10	any proceeding under Federal habeas corpus.
11	"(i) Counsel.—The court may appoint counsel for
12	an indigent applicant under this section.".
13	"§ 3600A. Prohibition on destruction of biological ma-
13	"§ 3600A. Prohibition on destruction of biological ma-
13 14	"§ 3600A. Prohibition on destruction of biological material
<ul><li>13</li><li>14</li><li>15</li></ul>	"§ 3600A. Prohibition on destruction of biological material  "(a) Prohibition.—
13 14 15 16	"\$ 3600A. Prohibition on destruction of biological material  "(a) Prohibition.—  "(1) In general.—Notwithstanding any other
13 14 15 16 17	"\$3600A. Prohibition on destruction of biological material  "(a) Prohibition.—  "(1) In general.—Notwithstanding any other provision of law, during the period described in
13 14 15 16 17 18	"\$3600A. Prohibition on destruction of biological material  "(a) Prohibition.—  "(1) In General.—Notwithstanding any other provision of law, during the period described in paragraph (2), the Government shall not destroy any
13 14 15 16 17 18	"(a) Prohibition on destruction of biological material  "(a) Prohibition.—  "(1) In General.—Notwithstanding any other provision of law, during the period described in paragraph (2), the Government shall not destroy any biological material preserved in any case in which
13 14 15 16 17 18 19 20	"(a) Prohibition on destruction of biological material  "(a) Prohibition.—  "(1) In General.—Notwithstanding any other provision of law, during the period described in paragraph (2), the Government shall not destroy any biological material preserved in any case in which the identity of the perpetrator was at issue during
13 14 15 16 17 18 19 20 21	"\$3600A. Prohibition on destruction of biological material  "(a) Prohibition.—  "(1) In General.—Notwithstanding any other provision of law, during the period described in paragraph (2), the Government shall not destroy any biological material preserved in any case in which the identity of the perpetrator was at issue during trial, if the defendant is serving a term of imprison-

1	the date of enactment of this section and ending on
2	the later of—
3	"(A) the expiration of the 30-month period
4	beginning on that date of enactment; or
5	"(B) the date on which any proceedings
6	under section 3600 relating to the case are
7	completed.
8	"(b) Sanctions for Intentional Violation.—
9	The court may impose appropriate sanctions, including
10	criminal contempt, for an intentional violation of sub-
11	section (a).".
12	(2) Technical and conforming amend-
13	MENT.—The analysis for part II of title 18, United
14	States Code, is amended by inserting after the item
15	relating to section 228 the following:
	"228A. Post-conviction DNA testing
16	(b) APPLICABILITY.—The amendments made by this
17	section shall take effect on the date of enactment of this
18	Act and shall apply with respect to any judgment of con-
19	viction entered before, on, or after that date of enactment.
20	SEC. 102. REPEAL.
21	Effective 30 months after the date of enactment of
22	this Act, this title and the amendments made by this title
23	are repealed.

# 1 TITLE II—CONVICTED 2 OFFENDER DNA INDEX SYSTEM

- 3 SEC. 201. SHORT TITLE.
- 4 This title may be cited as the "Convicted Offender
- 5 DNA Index System Support Act".
- 6 SEC. 202. ELIMINATION OF CONVICTED OFFENDER DNA
- 7 BACKLOG.
- 8 (a) Development of Plan.—
- 9 (1) IN GENERAL.—Not later than 45 days after 10 the date of enactment of this Act, the Director of 11 the Federal Bureau of Investigation, after consulta-12 tion with representatives of the States and of appro-13 priate Federal agencies, shall develop a plan to as-14 sist eligible States in performing DNA analyses of 15 DNA samples collected from convicted offenders and 16 to pay for the costs of such post-conviction DNA 17 analyses, as necessary.
  - (2) Objective.—The objective of the plan developed under paragraph (1) shall be to effectively eliminate the backlog of convicted offender DNA samples awaiting analysis in State or local forensic laboratory storage, including samples that need to be reanalyzed using upgraded methods, in an efficient, expeditious manner that will provide for the entry of

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1	those analyses into the combined DNA Indexing
2	System (CODIS).
3	(b) ELIGIBILITY FOR ASSISTANCE.—To be eligible to
4	receive assistance under the plan developed under sub-
5	section (a), a State shall submit to the Attorney General
6	an application, which shall include assurances that—
7	(1) not later than 1 year after the date on
8	which the application is submitted, the State will
9	allow post-conviction DNA testing in a manner con-
10	sistent with section 3600 of title 18, United States
11	Code (as added by title I of this Act); and
12	(2) prior to the repeal of chapter 228A of title
13	18, United States Code (as added by title I of this
14	Act), the State will not destroy any biological mate-
15	rial preserved in any case in which the identity of
16	the perpetrator was at issue during trial, if the de-
17	fendant is serving a term of imprisonment following
18	conviction in that case.
19	(e) Plan Conditions.—The plan developed under
20	subsection (a) shall require each of the following:
21	(1) That the Director of the Federal Bureau of
22	Investigation—
23	(A) establish requirements for the perform-
24	ance of DNA analyses by private forensic lab-
25	oratories, including quality assurance stand-

1	ards, state-of-the-art testing methods, and other
2	requirements that the Director considers appro-
3	priate; and
4	(B) determine which private forensic lab-

- (B) determine which private forensic laboratories satisfy the requirements established pursuant to subparagraph (A).
- (2) That a laboratory may perform DNA analyses under the plan only if it is a private forensic laboratory determined under paragraph (1)(B) to satisfy the requirements established pursuant to paragraph (1)(A).
- (3) That the Director of the Federal Bureau of Investigation provide assistance under the plan only pursuant to arrangements with private forensic laboratories that have been determined under paragraph (1)(B) to satisfy the requirements established pursuant to paragraph (1)(A).

#### (4) That under each such arrangement—

(A) the Director shall determine, for each State to which assistance is provided under the plan, the quantity of convicted offender DNA samples awaiting analysis in that State on which the laboratory shall perform DNA analysis;

1	(B) the laboratory shall perform those
2	DNA analyses; and
3	(C) the Director shall, on behalf of that
4	State, provide funding to the laboratory to
5	cover the costs of those DNA analyses.
6	(5) That each DNA sample collected and ana-
7	lyzed under the plan be accessible only—
8	(A) to criminal justice agencies for law en-
9	forcement identification purposes;
10	(B) in judicial proceedings, if otherwise ad-
11	missible pursuant to applicable statutes or
12	rules;
13	(C) for criminal defense purposes, to a de-
14	fendant, who shall have access to samples and
15	analyses performed in connection with the case
16	in which such defendant is charged; or
17	(D) for validation studies and protocol de-
18	velopment purposes, if personally identifiable
19	information is removed.
20	(d) Implementation of Plan.—Subject to the
21	availability of appropriations under subsection (e), the Di-
22	rector of the Federal Bureau of Investigation shall imple-
23	ment the plan developed under subsection (a) with eligible
24	States.

1 (e) AUTHORIZATION OF APPROPRIATIONS.—There 2 are authorized to be appropriated to the Director of the 3 Federal Bureau of Investigation to carry out this section 4 \$25,000,000 for each of fiscal years 2000 and 2001. SEC. 203. ELIMINATION OF STATE AND LOCAL UNSOLVED 6 CASEWORK DNA BACKLOG. 7 (a) Development of Plan.— 8 (1) IN GENERAL.—Not later than 45 days after 9 the date of enactment of this Act, the Attorney Gen-10 eral, in coordination with the Director of the Federal 11 Bureau of Investigation and after consultation with 12 representatives of the States and of appropriate Federal agencies, shall develop a plan to assist eligi-13 14 ble States in performing DNA analyses of crime 15 scene evidence in casework for which there are no 16 suspects. 17 (2) Objective.—The objective of the plan de-18 veloped under paragraph (1) shall be to effectively 19 eliminate the backlog of crime scene evidence await-20 ing DNA analysis in State or local forensic labora-21 tory storage, including evidence that needs to be re-22 analyzed using upgraded methods, in an efficient, 23 expeditious manner that will provide for the entry of

those analyses into the combined DNA Indexing

System (CODIS).

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1	(b) ELIGIBILITY FOR ASSISTANCE.—To be eligible to
2	receive assistance under the plan developed under sub-
3	section (a), a State shall submit to the Attorney General
4	an application, which shall include assurances that—
5	(1) not later than 1 year after the date on
6	which the application is submitted, the State will
7	allow post-conviction DNA testing in a manner con-
8	sistent with section 3600 of title 18, United States
9	Code (as added by title I of this Act); and
10	(2) prior to the repeal of chapter 228A of title
11	18, United States Code (as added by title I of this
12	Act), the State will not destroy any biological mate-
13	rial preserved in any case in which the identity of
14	the perpetrator was at issue during trial, if the de-
15	fendant is serving a term of imprisonment following
16	conviction in that case.
17	(c) Plan Conditions.—The plan developed under
18	subsection (a) shall require each the following:
19	(1) That the Attorney General, in coordination
20	with the Director of the Federal Bureau of Inves-
21	tigation, establish—
22	(A) requirements for the performance of
23	DNA analyses by State and local forensic lab-
24	oratories, including quality assurance standards
25	issued by the Director, state-of-the-art testing

1	methods, and other requirements that the Di-
2	rector considers appropriate;
3	(B) procedures under which a State may
4	apply for assistance under the plan; and
5	(C) guidelines for the use by a State of
6	any assistance under the plan.
7	(2) That the Attorney General provide assist-
8	ance under the plan only by making grants to a
9	State, to be used by the chief executive officer of the
10	State, in conjunction with units of local government,
11	other States, or any combination thereof, to carry
12	out a project consistent with the plan.
13	(3) That the State, as a condition of receiving
14	assistance under the plan, shall—
15	(A) use the assistance only for the DNA
16	analysis of crime scene evidence in casework for
17	which there are no suspects; and
18	(B) provide assurances that it will submit
19	a report to the Attorney General containing a
20	summary of the activities carried out using the
21	assistance provided.
22	(4) That the Federal share of assistance pro-
23	vided under the plan with respect to a project may
24	not exceed 75 percent of the total costs of the
25	project.

1	(5) That each DNA sample collected and ana-
2	lyzed under the plan be accessible only—
3	(A) to criminal justice agencies for law en-
4	forcement identification purposes;
5	(B) in judicial proceedings, if otherwise ad-
6	missible pursuant to applicable statutes or
7	rules;
8	(C) for criminal defense purposes, to a de-
9	fendant, who shall have access to samples and
10	analyses performed in connection with the case
11	in which such defendant is charged; or
12	(D) for validation studies and protocol de-
13	velopment purposes, if personally identifiable
14	information is removed.
15	(d) Implementation of Plan.—Subject to the
16	availability of appropriations under subsection (e), the At-
17	torney General shall implement the plan developed under
18	subsection (a) with eligible States.
19	(e) Authorization of Appropriations.—There
20	are authorized to be appropriated to the Attorney General
21	to carry out this section \$35,000,000 for each of fiscal
22	years 2000 and 2001.

1	SEC. 204. ELIMINATION OF FBI UNSOLVED CASEWORK DNA
2	BACKLOG.
3	(a) Development of Plan.—Not later than 45
4	days after the date of enactment of this Act, the Director
5	of the Federal Bureau of Investigation shall develop a plan
6	to effectively eliminate the backlog of crime scene evidence
7	awaiting DNA analysis in forensic laboratory storage of
8	the Bureau, including evidence that needs to be reanalyzed
9	using upgraded methods, in an efficient, expeditious man-
10	ner that will provide for the entry of those analyses into
11	the combined DNA Indexing System (CODIS).
12	(b) CONDITION OF PLAN.—The plan developed under
13	subsection (a) shall require that each DNA sample col-
14	lected and analyzed under the plan be accessible only—
15	(1) to criminal justice agencies for law enforce-
16	ment identification purposes;
17	(2) in judicial proceedings, if otherwise admis-
18	sible pursuant to applicable statutes or rules;
19	(3) for criminal defense purposes, to a defend-
20	ant, who shall have access to samples and analyses
21	performed in connection with the case in which such
22	defendant is charged; or
23	(4) for validation studies and protocol develop-
24	ment purposes, if personally identifiable information
25	is removed.

- 1 (c) IMPLEMENTATION OF PLAN.—Subject to the
- 2 availability of appropriations under subsection (d), the Di-
- 3 rector of the Federal Bureau of Investigation shall imple-
- 4 ment the plan developed pursuant to subsection (a).
- 5 (d) AUTHORIZATION OF APPROPRIATIONS.—There
- 6 are authorized to be appropriated to the Director of the
- 7 Federal Bureau of Investigation to carry out this section
- 8 \$500,000 for fiscal year 2000, to remain available until
- 9 expended.
- 10 SEC. 205. MISSING PERSONS DATABASE.
- 11 (a) In General.—The Director of the Federal Bu-
- 12 reau of Investigation may expand the combined DNA In-
- 13 dexing System (CODIS) to include information on missing
- 14 persons, including analyses of DNA samples voluntarily
- 15 contributed from relatives of missing persons.
- 16 (b) AUTHORIZATION OF APPROPRIATIONS.—There
- 17 are authorized to be appropriated to the Director of the
- 18 Federal Bureau of Investigation to carry out this section
- 19 \$2,835,000 for fiscal year 2000, to remain available until
- 20 expended.
- 21 SEC. 206. DNA IDENTIFICATION OF FEDERAL, DISTRICT OF
- 22 COLUMBIA, AND MILITARY FELONY OFFEND-
- 23 ERS.
- 24 (a) Expansion of DNA Identification Index.—
- 25 Section 811(a)(2) of the Antiterrorism and Effective

1	Death Penalty Act of 1996 (28 U.S.C. 531 note) is
2	amended to read as follows:
3	"(2) the Director of the Federal Bureau of In-
4	vestigation shall expand the combined DNA Identi-
5	fication System (CODIS) to include information on
6	DNA identification records and analyses related to
7	criminal offenses and acts of juvenile delinquency
8	under Federal law, the Uniform Code of Military
9	Justice, and the District of Columbia Code, in ac-
10	cordance with section 210304 of the Violent Crime
11	Control and Law Enforcement Act of 1994 (42
12	U.S.C. 14132).".
13	(b) Index To Facilitate Law Enforcement Ex-
14	CHANGE OF DNA IDENTIFICATION INFORMATION.—Sec-
15	tion 210304 of the Violent Crime Control and Law En-
16	forcement Act of 1994 (42 U.S.C. 14132) is amended—
17	(1) in subsection (a)(1), by striking "persons
18	convicted of crimes" and inserting "individuals con-
19	victed of criminal offenses or adjudicated delinquent
20	for acts of juvenile delinquency, including qualifying
21	offenses (as defined in subsection $(d)(1)$ )";
22	(2) in subsection (a)(2), by striking "and";
23	(3) in subsection (a)(3), by striking the period
24	and inserting "; and";
25	(4) by adding at the end the following:

1	"(4) analyses of DNA samples voluntarily con-
2	tributed from relatives of missing persons.";
3	(5) in subsection (b)(2), by striking ", at reg-
4	ular intervals of not to exceed 180 days," and insert-
5	ing "semiannual"; and
6	(6) by adding at the end the following:
7	"(d) Inclusion of DNA Information Relating
8	TO FELONY OFFENDERS.—
9	"(1) Definitions.—In this subsection—
10	"(A) the term 'felony' means a criminal of-
11	fense punishable by a maximum term of impris-
12	onment of more than 1 year; and
13	"(B) the term 'qualifying offense' means a
14	criminal offense or act of juvenile delinquency
15	included on the list established by the Director
16	of the Federal Bureau of Investigation under
17	paragraph (2)(A)(i).
18	"(2) Regulations.—
19	"(A) IN GENERAL.—Not later than 90
20	days after the date of enactment of this sub-
21	section, and at the discretion of the Director
22	thereafter, the Director of the Federal Bureau
23	of Investigation, in consultation with the Direc-
24	tor of the Bureau of Prisons, the Director of
25	the Court Services and Offender Supervision

1	Agency for the District of Columbia or the
2	Trustee appointed under section 11232(a) of
3	the Balanced Budget Act of 1997 (as appro-
4	priate), and the Chief of Police of the Metro-
5	politan Police Department of the District of Co-
6	lumbia, shall by regulation establish—
7	"(i) a list of qualifying offenses; and
8	"(ii) standards and procedures for—
9	"(I) the analysis of DNA samples
10	collected from individuals convicted of
11	or adjudicated delinquent for a quali-
12	fying offense;
13	"(II) the inclusion in the index
14	established by this section of the DNA
15	identification records and DNA anal-
16	yses relating to the DNA samples de-
17	scribed in subclause (I); and
18	"(III) the expungement of DNA
19	identification records and DNA anal-
20	yses described in subclause (II) from
21	the index established by this section in
22	any circumstance in which the under-
23	lying conviction or adjudication for
24	the qualifying offense has been re-
25	versed or expunged.

1	"(B) Offenses included.—The list es-
2	tablished under subparagraph (A)(i) shall
3	include—
4	"(i) each criminal offense or act of ju-
5	venile delinquency under Federal law
6	that—
7	"(I) constitutes a felony; or
8	"(II) in the case of an act of ju-
9	venile delinquency, would, if com-
10	mitted by an adult, constitute a fel-
11	ony; and
12	"(ii) each criminal offense under the
13	District of Columbia Code that would, if
14	committed in the special maritime and ter-
15	ritorial jurisdiction of the United States,
16	constitute a felony.
17	"(3) Federal offenders.—
18	"(A) Collection of samples from fed-
19	ERAL PRISONERS.—
20	"(i) In General.—Beginning 180
21	days after the date of enactment of this
22	subsection, the Director of the Bureau of
23	Prisons shall collect a DNA sample from
24	each individual in the custody of the Bu-
25	reau of Prisons who has been convicted of

1	or adjudicated delinquent for a qualifying
2	offense.
3	"(ii) Time and manner.—The Direc-
4	tor of the Bureau of Prisons shall specify
5	the time and manner of collection of DNA
6	samples under this subparagraph.
7	"(B) Collection of samples from
8	FEDERAL OFFENDERS ON SUPERVISED RE-
9	LEASE, PAROLE, OR PROBATION.—
10	"(i) In General.—Beginning 180
11	days after the date of enactment of this
12	subsection, the agency responsible for the
13	supervision under Federal law of an indi-
14	vidual on supervised release, parole, or pro-
15	bation (other than an individual described
16	in paragraph (4)(B)(i)) shall collect a
17	DNA sample from each individual who has
18	been convicted of or adjudicated delinquent
19	for a qualifying offense.
20	"(ii) Time and manner.—The Direc-
21	tor of the Administrative Office of the
22	United States Courts shall specify the time
23	and manner of collection of DNA samples
24	under this subparagraph.
25	"(4) District of columbia offenders —

1	"(A) Offenders in custody of dis-
2	TRICT OF COLUMBIA.—
3	"(i) In General.—The Government
4	of the District of Columbia may—
5	"(I) identify 1 or more categories
6	of individuals who are in the custody
7	of, or under supervision by, the Dis-
8	trict of Columbia as a result of a con-
9	viction of a qualifying offense, from
10	whom DNA samples should be col-
11	lected; and
12	"(II) collect a DNA sample from
13	each individual in any category identi-
14	fied under clause (i).
15	"(ii) Definition.—In this subpara-
16	graph, the term 'individuals in the custody
17	of, or under supervision by, the District of
18	Columbia'—
19	"(I) includes any individual in
20	the custody of, or under supervision
21	by, any agency of the Government of
22	the District of Columbia; and
23	"(II) does not include an indi-
24	vidual who is under the supervision of
25	the Director of the Court Services and

1	Offender Supervision Agency for the
2	District of Columbia or the Trustee
3	appointed under section 11232(a) of
4	the Balanced Budget Act of 1997.
5	"(B) Offenders on supervised re-
6	LEASE, PROBATION, OR PAROLE.—
7	"(i) In General.—Beginning 180
8	days after the date of enactment of this
9	subsection, the Director of the Court Serv-
10	ices and Offender Supervision Agency for
11	the District of Columbia, or the Trustee
12	appointed under section 11232(a) of the
13	Balanced Budget Act of 1997, as appro-
14	priate, shall collect a DNA sample from
15	each individual under the supervision of
16	the Agency or Trustee, respectively, who is
17	on supervised release, parole, or probation
18	who has been convicted of or adjudicated
19	delinquent for a qualifying offense.
20	"(ii) Time and manner.—The Direc-
21	tor or the Trustee, as appropriate, shall
22	specify the time and manner of collection
23	of DNA samples under this subparagraph.
24	"(5) Waiver; collection procedures.—
25	Notwithstanding any other provision of this sub-

1	section, a person or agency responsible for the col-
2	lection of DNA samples under this subsection may—
3	"(A) waive the collection of a sample from
4	an individual under this subsection if another
5	person or agency has collected such a sample
6	from the individual under this subsection or
7	subsection (e); and
8	"(B) use or authorize the use of such
9	means as are necessary to restrain and collect
10	a DNA sample from an individual who refuses
11	to cooperate in the collection of the sample.
12	"(e) Inclusion of DNA Information Relating
13	TO FELONY MILITARY OFFENDERS.—
14	"(1) In general.—Not later than 120 days
15	after the date of enactment of this subsection, the
16	Secretary of Defense shall prescribe regulations
17	that—
18	"(A) specify categories of conduct punish-
19	able under the Uniform Code of Military Jus-
20	tice (referred to in this subsection as 'qualifying
21	military offenses') that are comparable to quali-
22	fying offenses (as defined in subsection $(d)(1)$ );
23	and
24	"(B) set forth standards and procedures
25	for—

1	"(i) the analysis of DNA samples col-
2	lected from individuals convicted of a
3	qualifying military offense;
4	"(ii) the inclusion in the index estab-
5	lished by this section of the DNA identi-
6	fication records and DNA analyses relating
7	to the DNA samples described in clause
8	(i); and
9	"(iii) the expungement of DNA identi-
10	fication records and DNA analyses de-
11	scribed in clause (ii) from the index estab-
12	lished by this section in any circumstance
13	in which the underlying conviction for the
14	qualifying military offense has been re-
15	versed or the underlying record has been
16	expunged for any other reason.
17	"(2) Collection of samples.—
18	"(A) In general.—Beginning 180 days
19	after the date of enactment of this subsection,
20	the Secretary of Defense shall collect a DNA
21	sample from each individual under the jurisdic-
22	tion of the Secretary of a military department
23	who has been convicted of a qualifying military

offense.

1	"(B) TIME AND MANNER.—The Secretary
2	of Defense shall specify the time and manner of
3	collection of DNA samples under this para-
4	graph.
5	"(3) Waiver; collection procedures.—
6	Notwithstanding any other provision of this sub-
7	section, the Secretary of Defense may—
8	"(A) waive the collection of a sample from
9	an individual under this subsection if another
10	person or agency has collected such a sample
11	from the individual under subsection (d); and
12	"(B) use or authorize the use of such
13	means as are necessary to restrain and collect
14	a DNA sample from an individual who refuses
15	to cooperate in the collection of the sample.
16	"(f) Criminal Penalty.—
17	"(1) In general.—An individual from whom
18	the collection of a DNA sample is required under
19	subsection (d) who fails to cooperate in the collection
20	of that sample shall be—
21	"(A) guilty of a class A misdemeanor; and
22	"(B) punished in accordance with title 18,
23	United States Code.
24	"(2) Military offenders.—An individual
25	from whom the collection of a DNA sample is re-

1	quired under subsection (e) who fails to cooperate in
2	the collection of that sample may be punished as a
3	court martial may direct as a violation of the Uni-
4	form Code of Military Justice.
5	"(g) Authorization of Appropriations.—There
6	are authorized to be appropriated—
7	"(1) to the Department of Justice to carry out
8	subsection (d) of this section (including to reimburse
9	the Federal judiciary for any reasonable costs in-
10	curred in implementing such subsection, as deter-
11	mined by the Attorney General) and section 3(d) of
12	the National DNA Convicted Offender and Case-
13	work Backlog Reduction Act of 1999—
14	"(A) $$6,600,000$ for fiscal year 2000; and
15	"(B) such sums as may be necessary for
16	each of fiscal years 2001 through 2004;
17	"(2) to the Court Services and Offender Super-
18	vision Agency for the District of Columbia or the
19	Trustee appointed under section 11232(a) of the
20	Balanced Budget Act of 1997 (as appropriate), such
21	sums as may be necessary for each of fiscal years
22	2000 through 2004; and
23	"(3) to the Department of Defense to carry out
24	subsection (e)—
25	"(A) \$600,000 for fiscal year 2000; and

1	"(B) \$300,000 for each of fiscal years
2	2001 through 2004.".
3	(c) Conditions of Release.—
4	(1) Conditions of Probation.—Section
5	3563(a) of title 18, United States Code, is
6	amended—
7	(A) in paragraph (7), by striking "and" at
8	the end;
9	(B) in paragraph (8), by striking the pe-
10	riod at the end and inserting "; and"; and
11	(C) by inserting after paragraph (8) the
12	following:
13	"(9) that the defendant cooperate in the collec-
14	tion of a DNA sample from the defendant if the col-
15	lection of such a sample is required pursuant to sec-
16	tion 210304 of the Violent Crime Control and Law
17	Enforcement Act of 1994 (42 U.S.C. 14132).".
18	(2) Conditions of supervised release.—
19	Section 3583(d) of title 18, United States Code, is
20	amended by inserting before "The court shall also
21	order" the following: "The court shall order, as an
22	explicit condition of supervised release, that the de-
23	fendant cooperate in the collection of a DNA sample
24	from the defendant, if the collection of such a sam-
25	ple is required pursuant to section 210304 of the

1	Violent Crime Control and Law Enforcement Act of
2	1994 (42 U.S.C. 14132).".
3	(3) Conditions of Release Generally.—If
4	the collection of a DNA sample from an individual
5	on probation, parole, or supervised release (including
6	an individual on parole pursuant to chapter 311 of
7	title 18, United States Code, as in effect on October
8	30, 1997) is required pursuant to section 210304 of
9	the Violent Crime Control and Law Enforcement
10	Act of 1994 (42 U.S.C. 14132), and the sample has
11	not otherwise been collected, the individual shall co-
12	operate in the collection of a DNA sample as a con-
13	dition of that probation, parole, or supervised re-
14	lease.
15	(d) REPORT AND EVALUATION.—Not later than 1
16	year after the date of enactment of this Act, the Attorney
17	General, acting through the Assistant Attorney General
18	for the Office of Justice Programs of the Department of
19	Justice and the Director of the Federal Bureau of Inves-
20	tigation, shall—
21	(1) conduct an evaluation to—
22	(A) identify criminal offenses, including of-
23	fenses other than qualifying offenses (as defined
24	in section 210304(d)(1) of the Violent Crime

Control and Law Enforcement Act of 1994 (42

- U.S.C. 14132(d)(1), as added by this section) that, if serving as a basis for the mandatory collection of a DNA sample under section 210304 of the Violent Crime Control and Law Enforcement Act of 1994 (42 U.S.C. 14132) or under State law, are likely to yield DNA matches, and the relative degree of such likeli-hood with respect to each such offense; and
  - (B) determine the number of investigations aided (including the number of suspects cleared), and the rates of prosecution and conviction of suspects identified through DNA matching; and
  - (2) submit to Congress a report describing the results of the evaluation under paragraph (1).
  - (e) TECHNICAL AND CONFORMING AMENDMENTS.—
  - (1) DRUG CONTROL AND SYSTEM IMPROVE-MENT GRANTS.—Section 503(a)(12)(C) of title I of the Omnibus Crime Control and Safe Streets Act of 1968 (42 U.S.C. 3753(a)(12)(C)) is amended by striking ", at regular intervals of not to exceed 180 days," and inserting "semiannual".
  - (2) DNA IDENTIFICATION GRANTS.—Section 2403(3) of title I of the Omnibus Crime Control and Safe Streets Act of 1968 (42 U.S.C. 3796kk–2(3))

- is amended by striking ", at regular intervals not exceeding 180 days," and inserting "semiannual".
- 3 (3) FEDERAL BUREAU OF INVESTIGATION.—
  4 Section 210305(a)(1)(A) of the Violent Crime Con5 trol and Law Enforcement Act of 1994 (42 U.S.C.
  6 14133(a)(1)(A)) is amended by striking ", at reg7 ular intervals of not to exceed 180 days," and insert8 ing "semiannual".

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